

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 11-162634
 (43)Date of publication of application : 18.06.1999

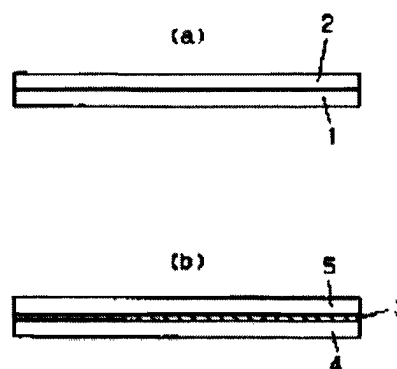
(51)Int.Cl. H05B 33/04
 H05B 33/14

(21)Application number : 09-325738 (71)Applicant : MATSUSHITA ELECTRIC IND CO LTD
 (22)Date of filing : 27.11.1997 (72)Inventor : KISHIMOTO YOSHIO

(54) ELECTROLUMINESCENT DEVICE**(57)Abstract:**

PROBLEM TO BE SOLVED: To provide an excellent organic electroluminescent device which does not have large brightness deterioration over aging and occurrence of a black spot, by sealing an element by material with new composition.

SOLUTION: A transparent anode is formed on a transparent base board with a hydrophobic surface having no active hydrogen, and at least a part of a sealed container comprising a coating sheet to cover the transparent base board and an outside surface of a cathode is composed of two layer high polymer film comprising an adhesive and hydrophobic high polymer layer 1 and a hydrogen bonding high polymer layer 2 or laminated high polymer film basically comprising three layer high polymer film consisting of an adhesive film layer 3, a hydrogen bonding high polymer layer 4 and a hydrophobic high polymer layer 5. Thereby, an electroluminescent device which does not have large brightness deterioration over aging and occurrence of a black spot and has excellent life characteristics can be obtained.

**LEGAL STATUS**

[Date of request for examination] 14.01.2000

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

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